## Sequence Listings

	(1)	GENE	ERAL INFORMATION:
5		(i)	INVENTORS:B. Mollet R.D. Pridmore M.C. Zwahlen
10		(ii)	TITLE OF THE INVENTION: Novel strains of the Bacillus subtilis group for food fermentation
		(iii)	NUMBER OF SEQUENCES: 4
15		(iv)	ADDRESS:  (A) Address: Winston & Strawn  (B) Street: 200 Park Avenue  (C) City: New York  (D) State New York
20			<ul><li>(D) State: New York</li><li>(E) Country: USA</li><li>(F) Regional Code:</li></ul>
25		(v)	COMPUTER READABLE FORM:  (A) Medium type: Floppy Disk  (B) Computer: IBM PC Compatible
25			<ul><li>(C) System: PC-DOS/MS-DOS</li><li>(D) Software: Patentin Release Nr. 1, Version Nr. 1,25</li></ul>
30		(vi)	INFORMATION OF THE APPLICATION: (A) Application number: to be obtained (B) Application date: herewith (C) Classification:
		(vii)	PRIORITY DATES: none
35		(viii)	Attorney/Agent Information  (A) Name: Allan A. Fanucci  (B) Registration number: 30,256  (C) Reference: 88265-4011
40		(ix)	TELECOMMUNICATION:  (A) Telephone: 212-294-3311  (B) Telefax: 212-294-4700
45	(2)	INFOI (i)	RMATION FOR SEQ ID. NO. 1:  SEQUENCE CHARACTERISTICS:  (A) length: 30 nucleotides  (B) type: nucleic acid  (C) strandedness: single stranded  (D) topology: linear
50		(ii)	MOLECULE TYPE: DNA

		(iii)	SEQUENCE DESCRIPTION: SEQ ID. NO. 1:			
		GCG	GCGGATC CGCTGATGAT CTCCCAGCCC	30		
5	(3)	INFC (i)	PRMATION FOR SEQ ID. NO. 2: SEQUENCE CHARACTERISTICS:  (A) length: 44 nucleotides  (B) type: nucleic acid  (C) strandedness: single stranded  (D) topology: linear			
		(ii)	MOLECULE TYPE: DNA			
15		(iii)	SEQUENCE DESCRIPTION: SEQ ID. NO. 2:			
	CTC	CTCAAATTCC ATTTCCTCAT CAGGACATGC ATAGCGTATC ATCC 4				
20	(4)	INFO (i)	PRMATION FOR SEQ ID. NO. 3: SEQUENCE CHARACTERISTICS: (A) length: 31 nucleotides (B) type: nucleic acid (C) strandedness: single stranded (D) Topology: linear			
25		(ii)	MOLECULE TYPE: DNA			
		(iii)	SEQUENCE DESCRIPTION: SEQ ID. NO. 3:			
30	(5)	GGGGTCGAAT TCCACGAGAT ATCTAACTGC C  INFORMATION FOR SEQ ID. NO. 4:				
35		(i)	SEQUENCE CHARACTERISTICS:  (A) length: 44 nucleotices  (B) type: nucleic acid  (C) strandedness: single stranded  (D) Topology: linear			
		(ii)	MOLECULE TYPE: DNA			
40		(iii)	SEQUENCE DESCRIPTION: SEQ ID. NO. 4:			
	GGA'	TGATA	ACG CTATGCATGT CCTGATGAGG AAATGGAATTTGAG	44		